In the Specification

Kindly replace paragraph [0031] with the following:

The N-substituted nitrogenous heterocyclic compound defined by the general formula (1213) is preferably a 1-substituted-3-aminopyrrolidine derivative defined by the general formula (16):

Kindly replace paragraph [0034] with the following:

The acid halide compound defined by the general formula (14) may include alkylcarboxylic acid chlorides such as acetyl chloride and butyloyl chloride; alkylcarboxylic acid bromides such as acetyl bromide and butyloyl bromide; alkyl chlorocarbonates such as ethyl chlorocarbonate and butyl chlorocarbonate; aromatic carboxylic acid chlorides such as benzoyl chloride and toluoyl chloride; aromatic carboxylic acid bromides such as benzoyl bromide and toluoyl bromide; aryl chlorocarbonate such as phenyl chlorocarbonate and tolyl chlorocarbonate; aralkylcarboxylic acid chlorides such as phenylacetyl chloride and phenylethyl chloride; and aralkyl chlorocarbonates such as benzyl chlorocarbonate and phenylethyl chlorocarbonate and preferably ethyl chlorocarbonate, butyl chlorocarbonate, benzoyl chloride, toluoyl chloride, phenyl chlorocarbonate, tolyl chlorocarbonate, phenylacetyl chloride, phenylethyl chloride, benzyl chlorocarbonate, and phenylethyl chlorocarbonate. The use amount is 0.8 to 1.5 equivalent, preferably 1.0 to 1.2 equivalent to that of the N-substituted nitrogenous heterocyclic compound defined by the general formula (13).